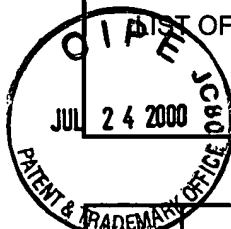


APPLICANT FACSIMILE OF FORM PTO-1449 REV 7-80	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO TTI-180DV	SERIAL NO. 09/533,368
LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT Charles R. III et al.	
		FILING DATE April 20, 2000	GROUP 1653



U.S. PATENT DOCUMENTS

INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
HS	A1	5,683,905	11/97	Capon, et al.	435	320.1	
HS	A2	5,639,661	06/97	Welsh, et al.	435	252.3	
HS	A3	5,618,789	04/97	Capon, et al.	514	12	
HS	A4	5,618,788	04/97	Capon, et al.	514	12	
HS	A5	5,439,824	08/95	Brantly, et al.	435	320.1	
HS	A6	5,240,846	08/93	Collins, et al.	435	240.1	
HS	A7	5,171,844	12/92	Van Ooyen, et al.	530	383	
HS	A8	5,045,455	09/91	Kuo, et al.	435	69.6	
HS	A9	4,886,876	12/89	Zimmerman, et al.	530	383	
HS	A10	4,868,112	09/89	Toole, et al.	435	68	
HS	A11	4,757,006	06/88	Toole, et al.	435	70	
HS	A12	4,657,894	04/87	Zimmerman, et al.	514	21	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
HS	A13	0 218 712 B1	11/86	EPO				
HS	A14	EP 0 227 064A	7/87	EPO				
HS	A15	GB 2197 321 A	5/88	Great Britain				
HS	A16	WO9109122A	6/91	PCT				
HS	A17	WO9530000A	11/95	PCT				
HS	A18	WO9733994	9/97	PCT				
HS	A19	WO9749821A	12/97	PCT				
HS	A20	WO9800542 A	1/98	PCT				

NO TRANSLATION

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

HS	A21	Aebi, M. <i>et al.</i> (1987) "5' cleavage site in eucaryotic pre-mRNA splicing is determined by the overall 5' splice region, not by the conserved 5' GU" <i>Cell</i> , 50 : 237-246;
HS	A22	Berget, S. "Exon Recognition in Vertebrate Splicing" <i>J. Bio Chem.</i> , vol. 270, no. 6 pp. 2411-2414 (1995)
Examiner: <i>[Signature]</i>		Date Considered: <i>9.20.01</i>
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Charles R.. III et al.

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HS		Brinster, R. et al., "Introns Increase Transcriptional Efficiency in Transgenic Mice" <i>Proc. Natl. Acad. Sci.</i> , vol. 85, pp 836-840 (1998);
HS	B2	Chapman, B.S. et al. (1991) "Effect of intron A from human cytomegalovirus (Towne) immediate-early gene on heterologous expression in mammalian cells," <i>Nucl. Acids Res.</i> , 19(14) : 3979-3986;
HS	B3	Connelly, S. et al., "High-Level Tissue-Specific Expression of Functional Human Factor VIII in Mice" <i>Human Gene Therapy</i> , vol. 7 pp. 183-195 (1996)
HS	B4	DelGatto, F. and Breathnach, R. (1995) "Exon and Intron sequences, respectively, repress and activate splicing of a fibroblast growth factor receptor 2 alternative exon," <i>J. Mol. Biol.</i> , 15(9) : 4825-4834;
HS	B5	Dobkin, C. and Bank, A. (1985) "Reversibility of IVS 2 missplicing in a mutant human beta-globin gene," <i>J. Biol. Chem.</i> , 260(30) : 16332-16337;
HS	B6	Gitschier, J. et al., "Characterization of the Human Factor VIII gene" <i>Nature</i> , vol. 312 (1984)
HS	B7	III, C. R. et al. (1997) "Optimization of the human factor VIII complementary DNA expression plasmid for gene therapy of hemophilia A," <i>Blood Coag. Fibrinol.</i> , 8 (S2) : S23-S30;
HS	B8	III, C.R. et al. (1997) "Engineering the human factor VIII Cdna for targeted gene therapy," in <i>Thrombosis and Hemostasis</i> , ISSN:0340-6245, Shattauer: Stuttgart; Abstract;
HS	B9	Kaufman, R.J., et al. (1989) "Effect of von willebrand factor coexpression on the synthesis and secretion of factor VIII in Chinese hamster ovary cells," <i>Mol. Cell. Biol.</i> , 9(3) : 1233-1242;
HS	B10	Kaufman, R.J., et al. (1991) "Improved vectors for stable expression of foreign genes in mammalian cells by use of the untranslated leader sequence from EMC virus," <i>Nucl. Acids Res.</i> , 19(16) : 4485-4490;
HS	B11	Petitclerc, D., et al. (1995) "The effect of various introns and transcription terminators on the efficiency of expression vectors in various cultured cell lines and in the mammary gland of transgenic mice," <i>J. Biotech.</i> , 40(3) : 169-178;
HS	B12	Robberson, B. et al., "Exon Definition May Facilitate Splice Site Selection in RNAs with Multiple Exons" <i>Mol. Cel. Biol.</i> , vol.10, no. 1, pp. 84-94 (1990)
HS	B13	Toole, J. et al., "A Large Region (\approx 95 kDa) of Human Factor VIII is Dispensable for In Vitro Procoagulant Activity" <i>Proc. Natl. Acad. Sci.</i> , vol. 83, pp.5939-5942 (1986)
HS	B14	Toole, J. et al., "Molecular Cloning of a cDNA encoding Human Antihemophilic Factor" <i>Nature</i> , vol. 312, p. 342 (1984)
HS	B15	Vehar, G. et al., "Structure of Human Factor VIII", <i>Nature</i> , vol. 312, p. 337. (1984)
HS	B16	Weber, S. and Aebi, M. (1988) "In vitro splicing of Mrna precursors: 5' cleavage site can be predicted from the interaction between the 5' splice region and the 5' terminus of U1 snRNA," <i>Nucl. Acids Res.</i> , 16(2) : 471-486;
HS	B17	Wood, W. et al., "Expression of Active Human Factor VIII from Recombinant DNA clones" <i>Nature</i> , vol. 312, p. 330 (1984)

Examiner

Date Considered

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#7

Sheet 1 of 1

APPLICANT'S FACSIMILE OF FORM PTO-1449 REV. 7-97	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO. TTI-180DV	SERIAL NO. 09/553,368
LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT Charles R. III et al.	
		FILING DATE April 20, 2000	GROUP 1632

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>HS</i>	D1	5,108,909	04/92	Haigwood	435	69.2	
<i>HS</i>	D2	5,693,499	12/97	Yonemura et al.	435	69.6	
<i>HS</i>	D3	5,824,508	10/99	Spaete et al.	435	69.3	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

Examiner	<i>[Signature]</i>		Date Considered <i>9.20.01</i>
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